

09/877,600

P-5550-1-C1

VERSION WITH MARKINGS TO SHOW CHANGES MADE
IN THE CLAIMS

Claims 15, 16, 42 and 45 have been amended as follows:

15. (AMENDED) [The] A golf ball produced by [the] a process [of claim 1] for making a golf ball, said process comprising:

forming at least one of a cover and a core component of said golf ball by mixing two or more reactants together to produce a reaction product having (i) a flex modulus of from about 1 to about 310 Kpsi, and (ii) a reaction time of less than 2 minutes, wherein said at least one said cover and said core component formed from said mixing operation has a thickness of at least about 0.01 inches.

16. (AMENDED) A multi-piece golf ball comprising a reaction injection molded material comprising polyurethane/polyurea material, wherein the multi-piece golf ball comprises at least a core and a cover layer over the core.

42. (AMENDED) [The] A golf ball produced by [the] a process [of claim 41] for producing a golf ball, said process including a step of (a) reaction injection molding a polyurethane/polyurea material to form at least one of a core layer and a cover layer of the ball, further comprising a step of (b) recycling at least 20% of the polyurethane/polyurea that is produced in connection with step (a) but which is not incorporated into the ball during that step.

45. (AMENDED) [The] A golf ball produced by [the] a process [of claim 44] for producing a golf ball, said process comprising: (a) forming a core, (b) covering said core with a covering material to form covered ball, and (c) coating and adding indicia to said covered ball, wherein at least one of steps (a) and (b) comprises reaction injection molding of a polyurethane/polyurea material, further comprising a step (d) recycling at least 20% of the RIM-produced material comprising polyurethane that was produced subsequent to step (a).